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PART III

Notifications by High Court, Advertisement, Notices and Change of Name etc.

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HARYANA VIDYUT PRASARAN NIGAM LTD.

SHAKTI BHAWAN, SECTOR-6, PANCHKULA-134109

PUBLIC NOTICE

It is hereby notified for information of general public that Haryana Vidyut Prasaran Nigam Limited proposes to undertake the construction of following Transmission lines and Sub Stations in Haryana.

SUBSTATION

Sr. No.	Name of Substations	New/ Up gradation	No. of T/F	Capacity (MVA)	Voltage Ratio (kV)	XEN/TS Division
220 kV						
1	220 kV substation Rajokheri Dist. Ambala	New	2 2	160 12.5/16	220/66 66/11	Ambala
2	220kV AIS S/Stn. Deroli Ahir	New	1 1	160 100	220/132 220/33	Rewari
3	220kV GIS S/Stn. Transport Hub Sector-8 IMT Manesar	New	2 2	160 25/31.5	220/66 66/11	Manesar
4	220kV S/Stn. At Bakana near Radaur	New	2 2	160 12.5/16	220/66 66/11	Yamuna Nagar
5	220kV S/Stn. Sec-58 Faridabad	New	2 2	160 25/31.5	220/66 66/11	Faridabad

66 kV						
1	66kV S/Stn Taparian	New	2	12.5/16	66/11	Madanpur
2	66kV S/Stn. Ambala Cantt. in the premises of 33kV S/Stn. 12 cross road Ambala Cantt.	New	2	25/31.5	66/11	Ambala
3	66kV S/Stn. Malikpur Distt. Ambala .	New	2	12.5/16	66/11	Ambala
4	66kV S/Stn Banchari	New	2	16/20	66/11	Palwal

TRANSMISSION LINES

Sr. No.	Description of 220 kV,132 kV & 66 kV Transmission Line/section	Name of village/villages in which line is passing	Tehsil and District	XEN/TS Division
1	220kV D/C line with Moose conductor from 400kV S/Stn. Abdullapur(PGCIL)to 220kV S/Stn. Rajokheri (25km approx.)	Kahanari Khurd, Gadhouli Khurd, Milk Majra, Khanpur, Chapper, Manshurpur, Sukhdaspur, Gandapur, Namdarpur, Ucha-Chandana, Daultpur, Malimajra, Kulpur, Dera, Milkshekan, Thamber, Dhaiya Majra, Kambassi, Adhoi, Singpura colony, Rajokheri, Diodpur, Subhari	Barara & Ambala	Ambala
2	LILO of both circits of 220 kV D/C Shahbad-Tepla line with 0.4 sq inch ACSR conductor on Multi-circuit Towers at 220 kV substation Rajokheri (15.7 km approx).	Damli, Raiya Majra, Khanpura, Padla, Sohata, Raomajra, Tandwali, Chahal Majra, Dadupur, Sajjan Majri, Diodpur, Saraopur, Rajokheri.	Barara, Shahabad & Ambala	Ambala
3	LILO of both circuits of existing 220 kV D/C Pali-Badshahpur line with 0.4 sq inch AL -59 conductor on M/C & D/C towers at 220 kV substation Sector-65 Gurugram along with augmentation of existing conductor from Badshapur to LILO point with 0.4 sq inch AL-59 conductor(0.5km approx.).	Ram Garh, Dhuapur, Pullawas, Berampur	Gurugram	Gurugram
4	LILO of both Circuits of 220 kV D/C Sector-72 Gurgaon-Rojka Meo D/C line on M/C & D/C towers at 220 kV substation Sector-69 with single Moose ACSR conductor matching with the capacity of existing line conductor (0.5km approx.).	Darbaripur,Badshahpur, Fazilpur, Palra	Gurugram	Gurugram
5	LILO of both Circuits of 220 kV D/C Panchgaon-Badshahpur line on M/C & D/C towers at 220 kV substation Sector-77 with 0.4 sq inch AL-59 conductor (6.8 km approx.).	Tikli,Sakatpur, Palra, Darbaripur, Shikohpur	Gurugram Manesar Gurugram, Manesar	Manesar

6	LILO of both Circuits of 220 kV D/C Daultabad-Mau line on M/C & D/C towers at 220 kV substation Sector-95 with single Moose ACSR conductor matching with the capacity of existing line conductor (3.75 km approx.).	Dhanawas, Dhorka	Farukhnagar, Gurugram	Manesar
7	LILO of one circuit of 220 kV D/C Daultabad-220 kV Nuna Majra line on M/C & D/C towers at 220 kV substation Sector-107 Gurugram with 0.4 sq inch AL-59 conductor along with augmentation of existing conductor of the same ckt. which is being LILOed i.e. from Daultabad to LILO point with 0.4 sq inch AL-59 conductor (0.5km approx.).	Dharmpur, Mohamdaheri, Daultabad	Gurugram	Gurugram
8	LILO of one circuit of 220 kV D/C Daultabad-IMT Manesar line on M/C & D/C towers at 220 kV substation Sector-85 with 0.4 sq inch ACSR conductor matching with the capacity of existing line conductor (0.75 km approx.).	Bamroli, Nawada, Fathpur (line at 84 divide Huda road)	Gurugram Gurugram Gurugram	Manesar
9	220 kV D/C line from 400/220 kV substation, Dhanonda to proposed 220 kV substation, Deroli Ahir with 0.5 sq inch (Moose) ACSR conductor.(25km approx.).	Dhanonda, Aghiar, Bawana, Gudha, Jhook, Jagroulli, Buchawas, Nangal Harnath, Bachani, Salimabada, Bawania, Khera, Kothal Khurd, Kothal Kalan, Nangawas, Nanakwas, Deroli Ahir	Kanina, Mahendragarh, Narnoul Distt. Mohindergarh	Rewari
10	220kV D/C Deroli Ahir-Narnaul Line with 0.5 Sq" ACSR moose conductor(14km approx.). Note: The aforesaid line will also require use of ROW of existing 132kV S/C Mohindergarh-Narnaul Line with T-off at 132kV S/Stn. Mundia Khera (Approx 10km from Narnaul end). 132kV S/C Narnaul–Mohindergarh line will be dismantled upto T-Off point from Narnaul end & this line will be utilized as 132kV Mohindergarh-Mundiakhera S/C line.	Dehrouli-Ahair,Gulawala, Hudina, Mitrapura, Faizabad, Nangthihari, Badgawn, Narnoul, Barkoda	Narnaul Distt. Mohindergarh	Rewari
11	LILO of both circuits of 220kV D/C Daultabad Mau line at 220kV Transport Hub on Multi circuit / Double circuit towers by HVPNL on cost sharing basis with HSIIDC.	Khwaspur Baslambi	Farukhnagar (Gurugram)	Manesar
12	220kV D/C line on 220kV D/C towers with Zebra conductors/ underground cable having capacity equivalent to ACSR Zebra conductor from 220kV S/Stn. Transport Hub IMT Manesar to 220 kV S/Stn. MSIL. (4.5km approx.).	Premnagar Dhani Dhana Bashariya (all land acquired by HSIIDC)	Farukhnagar Farukhnagar Gurugram	Manesar

13	220 kV D/C line with HTLS conductor(current carrying capacity equivalent to twin moose conductor) from 800kV PGCIL Bhadson to 220kV S/Stn. Salempur (6 km approx.).	Bir, Raitkhana Bhadson, Rampura Panjokhara, Salempur	Teh. Indri Distt. Karnal	Yamuna-Nagar
14	LILO of both circuits of 220 kV D/C DCRTPP-Salempur line with 0.4 sq inch. ACSR conductor at 220 kV S/Stn. Bakana (15km approx.).	Alahar,Barsan,Kanjnu Radaur, Jubbal , Bakana Laxibans, Dhaurang	Teh. Radaur Distt. Yamunanagar	Yamuna-Nagar
15	132 kV D/C line from proposed 220 kV substation Deroli Ahir to 132 kV substation Ateli with 0.4 sq inch ACSR conductor with LILO of one curcuit at 132 kV substation Mundia Khera (18 km Approx.+8km approx. LILO line). **Note.—** The stringing of ckt between 132kV S/Stn. Mundiakhera & Ateli shall be done in future as per requirement.	Deroli Ahir, Seehma Sagarpur, Bhodi Salarpur, Tigro, Ateli Gujarwas, Khor Dulot Jat, Kalwari Dongra Ahair, Dongra Jat, Mungiya Khera	Narmoul, Ateli, Kaina Distt.-Mahendragarh	Rewari
16	LILO of one circuit of 132 kV Narnaul-Seka line with 0.4 sq inch ACSR at 220 kV Deroli Ahir along with stringing & sagging of 2nd circuit(10+5km approx). **Note.—** The stringing of LILO ckt between 220kV S/Stn. Narnaul & 220kv S/Stn. Deroli Ahir shall be done in future as per requirement.	Narnoul, Subhashnagar, Neerpur,Kadipuri, Patikara, Seka, Barkoda, Mitshapur,Sharahpur,Nuni kalan, Saloni,Kharpur, Dublan, Khampura, Sehma,Deroli Ahir	Narnoul Distt.-Mahindragarh	Rewari
17	132 kV S/C line on D/C towers with 0.4 sq inch ACSR from 132 kV substation Seka to 132 kV Nangal Chaudhary (22km approx.).	Seka, Mandhana, Khanpur, Dhani Bathotha, Kanwi, Muraripur, Bhojawas, Totaheri, Sheoramnathpura, Kalwa, Akabarpur Sirohi, Shimli, Nangal Kalia, Sirohi Bahali, Dhani Bandhawali, Moman pur, Mohanpur, Nangal Chaudhary	Narnaul, Nangal Chadhary Distt.-Mahendragarh	Rewari
18	132 kV line on D/C towers from 400 kV substation Dhanonda to 132 kV Kanina(12km Approx.) with following arrangement: (i) 132 kV Dhanonda-Kanina S/C line with 0.4 sq inch conductor. Due to ROW constrainst near Kanina, this line will be constructed in the existing ROW of T-off arrangement of Mohindergarh-Dahina line at Kanina. in the existing T-off portion 0.2 sq inch conductor will be strung on other side of 132 kV D/C tower of Dhanonda-Kanina line up to	Dhanonda, Kanina, Karira, Kotri, Kanina Rural, Dahina, Zainabad	Kanina, Dahina Distt.- Mahendragarh, Rewari	Rewari

	Kanina (1km approx.) for matching the 132 kV Mohindergarh -Kanina S/C line. **Note.—** Due to space constraints D/C Monopoles might be used nearby 132 kV Kanina. (ii) The second circuit of the said line shall be Dhanonda-Dahina line with stringing of 0.4 sq inch ACSR (11km approx.)up to existing 132 kV Mohindergarh-Dahina with 0.2 sq inch conductor. **Note.—** The final electrical connectivity shall be as under: (i) 132 kV Dhanonda-Kanina S/C line with 0.4 sq inch. (ii) 132 kV Mohindergarh-Kanina S/C line with 0.2 sq inch. (iii) 132 kV Dhanonda-Dahina S/C line with 0.4 /0.2 sq inch.			
19	Conversion of existing 132 kV M/Garh-Dahina S/C line on H-Pole (0.15 sq inch) with T-off at 132 kV substation, Kanina from 220 kV substation Mohindergarh up to T-off point with 132 kv S/C line on S/C towers with 0.2 sq inch ACSR conductor in the existing ROW. (19km approx.).	Mahendragarh, Rewasa, Palri, Sisoth Kidhani, Majra Kalan, Jhook, Aghiar, Gudha, Unhani, Kanina, Jagrouli	Mahendragarh, Kanina Distt.- Mahendra-garh	Rewari
20	LILO of 1 ckt. Of 66kV D/C Raiwali-HSIIDC Barwala Line with 0.4 sq'' conductor at 66kV S/Stn. Taparian (10.5km approx.)	Alipur,Naggal, Khatauli, Sukhdarshanpur , Amrala , Toka, Manak Tabra , Batwal, Dhandora , Rurki, Shamtu, Rattewali, Parwala, Kherwali , Shampur, Jaintipur, Lashkariwala , Kandiwala Bhud Nichali & Taprian.	Raipur Rani / Panchkula	Madanpur
21	66kV D/C line from 220kV S/Stn. Tepla to 66kV S/Stn. 12 Cross Road Ambala Cantt. Line with 0.4 sq'' ACSR conductor along with 66kV XLPE U/G cable 1200mmsq.(total length-12km approx,overhead 11.5 km+U/G cable 0.5 km) with LILO of one ckt. at 66kV S/Stn. IOC Ambala Cantt. as composite line (overhead +underground cable;total length 1.5km approx. including about 0.5 km length crossing the Railway line).	Tepla, Kesupur, Sambhalkha, Brahman Majra, Kardhan, Nishan Bagh.	Ambala Cantt. & Ambala	Ambala
22	66 kV D/C line with 0.4 sq inch ACSR conductor(10.8 km approx.) from 220 kV substation Rajokheri to 66 kV substation Malikpur (new) with LILO of one circuit at 66 kV substation Adhoya (2.5km Approx.).	Rajokheri, Dia Majra, Subhri, Kambassi, Adhoya Hindwan, Thanber, Malikpur,Telheri, Rangran, Adhoya.	Barara & Ambala	Ambala

23	66 kV D/C line with 0.4 sq inch ACSR conductor from 220 kV substation Rajokheri to 66 kV substation Mullana (10km Approx.)	Rajokheri,Subhri, Dadupur,Sajjan Majri, Maujgarh, Rajoli, Sharkpur, Sohana, Mullana	Barara & Ambala	Ambala
24	66 kV D/C line with 0.4 sq inch ACSR conductor from 220 kV substation Rajokheri to 66 kV substation Kesri (14.5 km Approx.)	Dadupur, Subhri, Tandwali, Chahil Majra, Tandwal, Harioli, Nagla, Haldri, Kesri	Barara & Ambala	Ambala
25	Stringing & sagging of 2nd circuit of 66 kV Yara-Ugala D/C line with 0.4 conductor(4km Approx.) & LILO of one circuit with 0.4 sq inch ACSR conductor at 220 kV substation Rajokheri (7 km Approx.).	Dadlu, Govind Nagar, Ram Nagar, Ugala, Subhri, Rajokheri	Barara & Ambala	Ambala
26	LILO of 2nd ckt of 66 kV Meerpur Kurali - Hodal line at 66 kV substation Banchari with 0.4 sq inch ACSR conductor in the ROW of the existing 66 kV S/C Palwal-Hodal line (Idle) along with the dismantlement of the said idle 66 kV line in the portion from 66 kV substation Hodal up to 66 kV substation Banchari (4.6km Approx).	Banchari & Hodal	Hodal	Palwal
27	Termination of existing 66 kV S/C Palwal-Hodal line at new 66 kV substation Banchari with 0.15 sq inch conductor by providing 66 kV S/C towers(0.35km Approx.)	Banchari	Hodal	Palwal
28	Re-arrangement of entry of below mentioned three no. 66 kV line circuits for termination at 66 kV substation Hodal by using 66 kV M/C & D/C towers with dismentlement of 02 no. existing 66 kV S/C towers (1 no. of 66 kV S/C Palwal-Hodal line and 1 no. of 66 kV S/C Hodal-Punhana line):- a) 66 kV S/C Hodal-Punhana Line (with 0.2 sq inch ACSR conductor). b) 66 kV D/C Meerpur Kurali -Hodal line (with 0.4sq inch ACSR conductor).	Hodal	Hodal	Palwal
29	66kV D/C line with 0.4 sq inch ACSR conductor from proposed 220/66 kV substation Transport Hub to proposed 66kV S/Stn Technology Park with LILO of one circuit at 66kV S/Stn. Sector-8 IMT Manesar on M/C towers and D/C towers (5.7km Approx.).	Jhund Sarai Bas Kushla Kakrola(Land acquired by HSIIDC)	Gurugram Farukhnagar Manesar (Distt. Gurugram)	Manesar

30	66 kV D/C line with 0.4 sq inch ACSR conductor from proposed 220/66 kV substation Transport Hub to proposed 66kV S/Stn Phase-V IMT with LILO of one circuit at proposed 66kV S/Stn. Technology park on same M/C towers as provided for 66kV D/C line from 220kV S/Stn. Transport Hub-66kV S/Stn. Technology Park & D/C Towers (7.7km Approx.).	Kakrola Baskushla (Land acquired by HSIIDC)	Manesar Farukhnagar (Distt. Gurugram)	Manesar
31	66kV S/C underground XLPE cable (3+1 no.) of size 1200sqmm from proposed 220/66 kV Transport Hub to existing 66kV S/Stn. Sec-8 IMT Manesar.	Jhund Sarai Dhana (Land acquired by HSIIDC)	Gurguram Farukhnagar (Distt. Gurugram)	Manesar
32	66kV D/C line partially on 66kV D/C/ 220kV M/C Towers (Single Moose Design) with 0.4 sq. inch ACSR conductor and partially through 66kV underground XLPE power cable of size 1200 sq. mm from 66kV S/Stn. Harsaru Gurugram to TSS S/Stn. Garhi Harsaru for railways by HVPNL as a deposit work of railways with following arrangement: i) From Gantry at 66kV S/Stn. Harsaru to 66kV D/C Terminal Tower & from Terminal tower to T.L. No. 2 of 66kV S/C Harsaru -Farrukhnagar line , the line shall run overhead for about 0.060 km. ii) The existing 66kV S/C Harsaru-Farukhnagar line between T.L. no. 2 to 6 will be dismantled and the same ROW will be used fior 220kV M/C towers & both lines will run on M/C towers upto 1.97 km approx. iii) After T.L. no. 6 both the lines will be separated , 66kv S/C Harsaru-Farruknagar line will run as it is & for proposed 66kV D/C Harsaru-Railway Traction line , the dedicated corridor of HUDA sector road will be usedfor approx. 1.97 km. iv) Thereafter upto Railway traction S/Stn . at Garhi Harsaru , the line will run through underground system with tentative length of 2.93 km approx. with 1200 sq. mm. XLPE power cables.	Garhi Harsaru Railway Station	Gurguram Farukhnagar (Distt. Gurugram)	Manesar
33	66kV S/C line through Underground XLPE power cable of size 1200 Sqmm (4 single core cable in 3+1 arrangement	Dundahera	Gurugram	Gurugram

	In flat formation) from 220kV S/Stn. Sec-20 Gurugram to 66kV S/Stn. Gurgaon Infospace Limited(SEZ) sector-21 Gurugram (3km Approx.)			
34	66kV S/C line through Underground XLPE power cable of size 1200 Sqmm (4 single core cable in 3+1 arrangement In flat formation) from 220kV S/Stn. Sec-72 Gurugram to 66kV S/Stn.Candor Gurgaon One Reality Projects Pvt. Ltd. (4.1km approx).	Tikri	Gurugram	Gurugram
35	66kV D/C line with 0.4 sq inch. ACSR conductor from 220kV S/Stn. Bakana to 66kV S/Stn. Rattangarh (6km Approx.).	Rattangarh, Dhaurang Kunjal, Damla, Khajuri, Bakana	Teh. Jagadhri Distt. Yamunanagar.	Yamuna-Nagar
36	LILO of 66kV Basantpur-Mehra line with 0.4 sq inch ACSR conductor at 220kV S/Stn. Bakana (5km Approx).	Bakana, Palaka, Mansoorpur, Nagal, Kaleshra, Basant pura, Chhari, Dhanupura	Tehsil Radaur Distt Yamunanagar	Yamuna-Nagar
37	LILO of 66kV S/C Gangori-Kazibans Line at 220kV S/Stn. Bakana with 0.4 sq inch ACSR conductor. {LILO point should start from 0.4 sq. inch conductor section Gangori-Kazibans line (LILO of 66kV Gangori-Jorian line at Kazibans)} (7km approx) .	Bakana, Palaka , Chhari Basantpura , Mansoorpur Nagla Sadhan , Antawa Kheri Lakha Singh , Khajuri	Tehsil Radaur Distt. Yamuna Nagar	Yamuna-Nagar

The area under CE/TS Panchkula and Hisar is as under:-

Sr. No.	**Designation**	**Address**	**Phone No.**
C.E./TS, HVPNL, Panchkula			
1.	**S.E./TS, HVPNL, Panchkula**	Flat no. 509-510, Power Colony, Ind. Area Phase-2,Panchkula	0172-2591171
A	XEN/TS, HVPNL, Madanpur Panchkula	220 kv S/Stn. Madanpur,Panchkula	01733-253066
B	XEN/TS,HVPNL, Ambala	Behind Ajit Petrol Pump, Baldave Nagar, Ambala City.	0171-2540217
C	XEN/TS, HVPNL, Yamunanagar	Opposite 66 kV Substation Yamunanagar, Radaur Road,Yamunanagar	01732-291866
2.	**SE/TS, HVPNL, Karnal**	Shakti Bhawan Near St. Teresa Convent School, Kunjpura Road, Karnal	0184-2268000 0184-2268833
A	XEN/TS, HVPNL, Karnal	Shakti Bhawan Near St. Teresa Convent School, Kunjpura Road, Karnal	0184-2266169
B	XEN/TS,HVPNL, Kurukeshtra	66 Kv Substation,Pipali, Kurukeshtra	01744-231680

C	XEN/TS, HVPNL, Kaithal	132 Kv S/Stn,Power House Colony,Kaithal	01746-224456
3.	**SE/TS, HVPNL, Rohtak**	132 KV S/Stn. IMT Rohtak	-
A	XEN/TS, HVPNL, Rohtak	132 KV S/Stn. MDU Rohtak	-
B	XEN/TS, HVPNL, Panipat	Gohana Road, Power House Complex, Panipat	0180-2652978
CE/TS, HVPNL Hisar			
1	**SE/TS HVPNL, Hisar**	Vidyut Nagar,Hisar	01662-223084
A	XEN/TS Bhiwani	BTM Road,Bhiwani.	01664-242797
B	XEN/TS Hisar	Vidyut Nagar,Hisar	01662-220998
C	XEN/TS Sirsa	132 kV S/Stn Barnala Road,Sirsa	01666-248162
D	XEN/TS,HVPNL, Jind	132 kV S/Stn Jind New,Near Vita Plant	01681-225031
2	**SE/TS HVPNL, Gurugram**	66 kV S/Stn,M.G. Road,Gurugram	0124-2320318
A	XEN/TS Rewari	220 kV Substation,Jhajjar Road,Rewari	01274-258595
B	XEN/TS Gurugram	66 kV Mehrauli Road, Gurugram	0124-2315580
C	XEN/TS Manesar	220 kV S/Stn. IMT Manesar	0124-2681185
3	**SE/TS, HVPNL, Faridabad**	66 kV S/Stn. A-4,Sec.-18,Near By Pass Road Faridabad	0129-2222132
A	XEN/TS Faridabad	Thermal Colony,Sector-22,Faridabad	0129-2230174
B	XEN/TS Palwal	66 kV S/Stn Rasul Pur moad,Palwal	01275-246466

With the commissioning of these transmission systems, there will be a big boost to Agriculture & Industry in Haryana, besides appreciable relief to domestic consumers.

It is hereby notified that the Haryana Vidyut Prasaran Nigam Limited (HVPNL) is undertaking and executing the sanctioned scheme/works and shall have the powers under section 164 of the electricity Act, 2003 (36 of 2003), conferred by the Governor of Haryana to HVPNL with all the powers possessed by the telegraph authority under part-III of the Indian Telegraphs Act, 1885 (13 of 1885), in respect of electrical lines and electrical plants established or maintained, or to be so established or maintained for the transmission of electricity or for the purpose of telephonic or telegraphic communication necessary for the proper coordination of the works.

Accordingly, placing and maintaining of electrical lines or electrical plants under, over, along or across posts in or upon any immovable property for the purpose of telephonic or telegraphic communications necessary for proper coordination of the works, the vesting and exercise of the powers of the telegraph authority of the Indian Telegraphs Act, 1885 (13 of 1885), with respect to the placing of the telegraph line and post established or maintained or to be so established or maintained stands conferred on the HVPNL.

The sanction / execution of the aforesaid works in the scheme by the Nigam Limited (HVPNL) is hereby notified for the information of general public by the publication in the Official Gazette of Haryana Government and in two numbers leading local dailies.

HVPNL reserves the right to augment / modify or amend the list being notified. The list as notified covers the works approved so far. Any new works approved will be notified in subsequent list.

Notice is hereby given that any licensee or other person interested may raise any objection and / or may make representation upon the above scheme within 2 months of the publication of this notification, after which no further objection and / or representation shall be entertained and the scheme shall be deemed to be sanctioned with or without modification by the Nigam.

Necessary plans showing the indicative transmission line routes may be seen on any working day **in the concerned T/S Division of HVPNL listed above.** Objection and / or representation, if any, should be sent to the undersigned.

(Sd.)...,
Deputy Secretary/Projects
Haryana Vidyut Prasaran Nigam Ltd.,
Shakti Bhawan,Sec.-6,Panchkula.

[11-1]

55887—C.S.—H.G.P., Chd.